

VLADIMIROV, B.D., MALYGINA, L.I., NEFED'YEVA, N.P.

Hygienic evaluation of certain dishwashing machines in eating establishments [with summary in English]. Vop.pit. 17 no.4:72-76 (MIRA 11:7)  
Je-Ag '58

1. Iz otdela pishchevoy gigiyeny (sav. - prof. F.Ye.Budagyan)  
Instituta pitaniya AMN SSR, Moskva.  
(RESTAURANTS.  
hyg. evaluation of dishwashing machines (Bus))

VLADIMIROV, B.D.

Hygienic significance of nonnutritional additives to food products.  
Vop.pit. 17 no.5:43-49 S-O '58 (MIRA 11:10)

1. Iz oddela pishchevoy gigiyeny (sav. - prof. F.Ye. Budagyan)  
Instituta pitaniya AN SSSR, Moskva.  
(FOOD,  
additives, non-nutritional, hyg. significance (Rus))

VLADIMIROV, B.D.

"Food hygiene" in the "Trudy" of the Leningrad Institute of  
Sanitation and Hygiene, vol.47, 1959. Vop. pit. 18 no. 6:78-  
80 N-D 159. (MIRA 14:2)

(NUTRITION)

VLADIMIROV, B.D.; ZAYTSEV, A.N.; KARAVANSKAYA, N.A.; BOGOSLOVSKAYA,  
M.D.

Hygienic principles for designing dining facilities in municipal  
and boarding schools. Gig, i san. no. 10:37-42 0 '60.

(MIRA 13:12)

1, Iz Instituta pitaniya AMN SSSR.

(SCHOOL LUNCHROOMS, CAFETERIAS, ETC.)

VLADIMIROV, B.D.

"Milk in human diet" by R.B.Davidov, V.P.Sokolovskii. Reviewed  
by B.D.Vladimirov. Vop. pit. 19 no.3:90-91 My-Je '60.

(MILK)

(DAVIDOV, R.B.)

(MIRA 14:3)  
(SOKOLOVSKII, V.P.)

VLADIMIROV, B.D., dotsent

Food poisoning. Zdorov'e 8 no.5:29-30 My '62.  
(FOOD POISONING)

(MIRA 15:5)

VLADIMIROV, B.D.

In memory of Izrail' Iakovelevich Moreinis. Vop. pit. 21 no.1:93  
Ja-F '62. (MIRA 15:2)  
(MOREINIS, IZRAIL' IAKOVLEVICH, 1894-1961)

VLADIMIROV, B.D. (Moskva)

Organizing scientific practice in food hygiene for sixth year  
students of sanitary hygiene departments. Vop.pit 21 no.4:90-  
91 J1-Ag '62. (MIRA 15:12)

(FOOD ADULTERATION AND INSPECTION)  
(NUTRITION—STUDY AND TEACHING)



In memory of Boris Dmitrievich Vladimirov, 1885-1963. Vop. pit. 23 no.2:  
94 Mr-Ap '64. (MIRA 17:10)

CHILOV, K., Prof.; VIADIMIROV, Bl.; STANCHEV, L.

Variations in arterial pressure in hypertensive patients caused by various body positions. Izv. Mikrob. inst., Sofia no.8:487-496 1957.

1. Katedra po fakultetska terapiia (zav.: prof. Konst. Chilov), pri visshia meditsinski institut v Sofia. 2. Chl.-kor. (for Chilov).

(HYPERTENSION, physiol.

eff. of body positions on arterial pressure (Bul))

(POSTURE, eff.

on arterial pressure in hypertensive patients (Bul))

VLADIMIROV, B. M.

42385: VLADIMIROV, B. M. Ispytaniye obespylivayuts epo barabana marki SP-1. Nauch.-issled. Trudy (Tsent. Nauch-issled. in-t khopchatobumazh. prom-sti), vyp. 1, 1948, s 26-40

SO: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948

VLADIMIROV, B.M.

34021 VLADIMIROV, B.M. Afrodinamika  
Tryepal'noy Kamvery Tyekstil  
Proz-St' 1949, No. 10, S. 15-19

SO: Letopis' Zhurnal'nykh Statey, Vol. 42, Moskva, 1949

VLADIMIROV, B. M.

Cotton Machinery

Adjusting the machine TOD-16 Tekst. prom. No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, \_\_\_\_\_ 1953. Unclassified.

VLADIMIROV, B. M.

COTTON CARDING

Methodical testing of laps along their with., Tekst. prom., 12, No. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, April 1952.  
Unclassified.

~~XXXXXXXXXX~~ D. P. GURISOVA, V. G.

Cotton Machinery

Toothed cotton distributor RGSK-1. Tekst. prom. 12 no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 195~~8~~<sub>2</sub>. Unclassified.

VLADIMIROV, B.M., inzhener; GORDEYEV, N.A., inzhener.

Experience in improving the technology of spinning mills. Tekst.  
prom.14 no.1:22-25 Ja '54. (MLRA 7:2)

1. Nauchnyy sotrudnik TsNIKhBI (for Vladimirov). 2. Zaveduyushchiy  
pryadil'nym proizvodstvom Yakhromskoy fabriki (for Gordeyev).  
(Cotton spinning)



VLADIMIROV, B.M.

Selecting the transmission ratio of a pedal regulator. Tekst.  
prom.14 no.12:18-19 D'54. (MIRA 8:2)  
(Cotton machinery)

VLADIMIROV, B.M., kandidat tekhnicheskikh nauk

Further developments in opening and picking techniques. Tekst.  
prom.15 no.10:33-36 0'55. (MIRA 8:12)  
(Cotton spinning)

VLADIMIROV, B.M., prof.

Resistance to air suction from the scutcher chamber. Tekst.  
prom. 24 no.1:86-87 Ja '64. (MIRA 17:3)

1. Zaveduyushchiy pryadil'noy laboratoriyey TSentral'nogo nauchno-  
issledovatel'skogo instituta khlopkhatobumazhnoy promyshlennosti.

VLADIMIROV, B.M.; ZNAMEUROVSKIY, V.N.

Kimberlite pipe in the south of the Siberian Platform. Dokl.  
AN SSSR 139 no.2:438-441 J1 '61. (MIRA 14:7)

1. Vostochno-Sibirskiy geologicheskii institut Sibirskogo otdeleniya  
AN SSSR. Predstavleno akademikom D.I. Shcherbakovym.  
(Belaya Zima Valley--Kimberlite)

RAKOV, Aleksandr Pavlovich; VLADIMIROV, S.M., doktor tekhn.  
nauk, prof., rezensent; KESHATAIEVA, N.M., red.

[Modern cotton drawing frames] Sovremennye lentochnye  
masniny dlia khlopka. Moskva, Legkaia industriia, 1965.  
86 p. (MIRA 18x5)

VLADIMIROV, B.M., prof.; GONCHAROV, V.G., starshiy nauchnyy sotrudnik

Comparing the performance of Soviet high-capacity cotton  
carders. Tekst.prom. 25 no.11:17-20 N '65.

(MIRA 18:12)

1. Zaveduyushchiy pryadil'noy laboratoriyey TSentral'nogo  
nauchno-issledovatel'skogo instituta khlopchatobumazhnoy  
promyshlennosti (for Vladimirov). 2. Pryadil'naya laboratoriya  
TSentral'nogo nauchno-issledovatel'skogo instituta khlopchato-  
bumazhnoy promyshlennosti (for Goncharov).

VLADIMIROV, D.M.; DEYEVA, L.M.

Effect of bent fiber ends on the combing yield from combers.

Nauch.-iss. trudy TSNIKHBI za 1962 g.:23-32 '64.

(MIFA 18:8)

VLADIMIROVA, B.M.; NECHETNAYA, V.G.

Formation of hooked end in cotton fibers. Nauch.-iss. Trudy  
TSNIKHBI za 1962 g.: 32-39 '64. (MIRA 18:8)



VLADIMIROV, B.M., *Nauch.-issl. trudy*

Testing the pneumatic cotton distributor for two distributors.  
*Nauch.-issl. trudy TSNIIKHSS* '60 [part. '62]:3-10.

Ways to improve the quality of carding on carding machines.  
*Ibid.* 13-24. (MIRA 19:2)

BELOSHAPKO, B.M.; VLADIMIROV, B.M., doktor tekhn. nauk, red.;  
TIMOFEYEV<sup>6</sup>, Ye.A., red.

[Reducing the breakage in cotton spinning] Snizhenie ob-  
ratnosti v khlopkopriadenii. Moskva, 1963. 36 p.  
(MIRA 17:10)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy in-  
formatsii legkoy promyshlennosti.

VLADIMIROV, B.M., prof., doktor tekhn. nauk; NECHETNAYA, V.G., starshiy  
nauchnyy sotrudnik

Formation of end "curls" in cotton fibers. Tekst. prom. 24 no.9:  
21-24 S '64. (MIRA 17:11)

1. Tsentral'nyy nauchno-issledovatel'skiy institut khlopchato-  
bumazhnoy promyshlennosti.

GIRSHIN, Pinkhos Izrailevich; VLADIMIROV, B.M., retsenzent;  
ANTIPOV, L.R., retsenzent; SOKOLOVA, V.Ye., red.;  
BATYREVA, G.G., tekhn. red.

[Mechanization of cleaning operations in textile manufac-  
ture] Mekhanizatsiia chistki v tekstil'nom proizvodstve.  
Moskva, Gizlegprom, 1963. 158 p. (MIRA 17:2)

BALYASOV, P.D.; BUDNIKOV, V.I., prof.; VANCHIKOV, A.N.; VLADIMIROV, B.M.; KISELEV, A.K.; KONYUKOV, P.M.; RAKOV, A.P., prof.; SMELOVA, N.A.; EFROS, B.Ye.; ZOTIKOV, V.Ye., retsenzent; BELITSIN, N.M., retsenzent; KOSTIN, B.V., retsenzent; TERYUSHNOV, A.V., prof., red.; SOKOLOVA, V.Ye., red.; BATYREVA, G.G., tekhn. red.

[Cotton spinning] Priadenie khlopka. [By] P.D.Baliasov i dr. Moskva, Rostekhzdat. Pt.1. 1962. 433 p.  
(MIRA 16:9)

(Cotton spinning)

GIRSHIN, Pinkhos Izrailevich; VLADIMIROV, B.M., retsenzent;  
ANTIPOV, L.R., retsenzent; SOKOLOVA, V.Ye., red.;  
BATYREVA, G.G., tekhn. red.

[Mechanization of cleaning work in the textile industry]  
Mekhanizatsiia chistki v tekstil'nom proizvodstve. Moskva,  
Gizlegprom, 1963. 158 p. (MIRA 16:9)  
(Textile industry—Maintenance and repair)  
(Cleaning machinery and appliances)

BALYASOV, P.D.; BUDNIKOV, V.I., prof.; VANCHIKOV, A.N.; VLADIMIROV,  
B.M.; KISELEV, A.K.; KONYUKOV, P.M.; RAKOV, A.P.; SMELOVA,  
N.A.; EFROS, B.Ye.; ZOTIKOV, V.Ye., retsenzent; BELITSIN, N.M.,  
retsenzent; KOSTIN, B.V., retsenzent; TERYUSHNOV, A.V., prof.,  
red.; SOKOLOVA, V.Ye., red.; BATYREVA, G.G., tekhn. red.

[Cotton spinning] Priadenie khlopka. [By] P.D. Baliasov i dr.  
Pod red. V.I. Budnikova, A.P. Rakova, A.V. Teriushnova. Moskva,  
Rostekhnizdat. Pt.2. 1963. 395 p. (MIRA 16:6)  
(Cotton spinning)

VLADIMIROV, B.M., doktor tekhn.nauk

Purification of dusty air. Tekst.prom. no.2:49-50 P '63. (MIRA 16:4)

1. Rukovoditel' laboratorii TSentral'nogo nauchno-issledovatel'skogo  
instituta khlopchatobumazhnoy promyshlennosti (TSNIKhBI).  
(Air filters) (Textile machinery)



ODINTSOV, M.M.; TVERDOKHLEBOV, V.A.; VLADIMIROV, B.M.; IL'YUKHINA, A.V.;  
KOLESNIKOVA, T.P.; KONEV, A.A.; GALUSHKO, Ya.A., red.izd-va;  
RYLINA, Yu.V., tekhn.red.

[Structure, volcanism, and diamond potential of the Irkutsk  
amphitheater] Struktura, vulkanizm i alamazonosnost' Irkutskogo  
amfiteatra. Moskva, Izd-vo Akad.nauk SSSR, 1962. 176 p.  
(Akademia nauk SSSR. Sibirskoe otделение. Vostochno-Sibirskii  
geologicheskii institut. Trudy, no.4). (MIRA 16:2)  
(Irkutsk Province—Geology, Structural)  
(Irkutsk Province—Diamonds)

VLADIMIROV, Boris Mikhaylovich; BELOV, I.V., otv.red.; PERLOVICH, B.F., red.;  
SHAFIROVA, A.S., red.; PECHERSKAYA, T.I., tekhn.red.

[Petrography of Padun and Margudol' trap intrusives] Petrografiia  
Padunskogo i Margudol'skogo trappovykh intruzivov. Irkutsk, Irkutskoe  
knizhnoe izd-vo, 1962. 150 p. (Akademiia nauk SSSR. Sibirskoe otделение.  
Vostochno-Sibirskii geologicheskii institut. Trudy, no.10)  
(MIRA 16:3)

(Irkutsk Province—Rocks, Igneous)

BORISOVA, M.I., nauchnyy sotrudnik; VLADIMIROV, B.M., nauchnyy sotrudnik;  
AL'TMAN, A.B.; VALAKINA, V.M.; MEMELOV, V.L.

Self-lubricating ceramic metal rollers made with graphitic iron.  
(MIRA 15:3)  
Tekst.prom.22 no.3:80-82 Mr '62.

1. Tsentral'nyy nauchno-issledovatel'skiy institut khlopchatobu-  
mazhnoy promyshlennosti (TsNKhBI) (for Borisova, Vladimirov).
2. Vsesoyuznyy nauchno-issledovatel'skiy institut elektromekhaniki  
(VNIIE) (for Al'tman, Valakina, Memelov).  
(Spinning machinery)

POIARKOV, A.S.; VLADIMIROV, B.M., retsenzent; SMELOVA, N.A., retsenzent;  
AKSENOVA, I.I., red.; SHAPENKOVA, T.A., tekhn. red.

[General technology of asbestos fiber spinning] Obshchaia tekhnologiya priadeniia asbestovogo volokna. Moskva, Izd-vo nauchno-tekhn. lit-ry RSFSR, 1961. 256 p. (MIRA 15:3)  
(Asbestos) (Spinning)

VLADIMIROV, B.M.

Padun diabasic sill. Trudy Vost.-Sib.fil. AN SSSR no.16:139-170  
'61. (MIRA 14:7)  
(Tunguska Valley--Sills (Geology))

VLADIMIROV, B.M.

Terminology of Yakut diamond-bearing rocks. Geol. i Geofiz. no.11:  
115-116 '60. (MIRA 1/2)

1. Vostochno-Sibirskiy geologicheskoy institut Sibirskogo otdeleniya  
AN SSSR, Irkutsk. (Yakutia--Diamonds)

VLADIMIROV, Boris Mikhaylovich; BELOSHAPKO, Valerian Fedorovich;  
ARISTOV, P.I., retsenzent; ZHELEZNYI, A.N., retsenzent; GOLUBEV, N.M., red.; GOLUBKOV, V.A., tekhn. red.

[Over-all modernization of the equipment of cotton-spinning  
factories] Kompleksnaia modernizatsiia oborudovaniia khlopko-  
priadil'nykh fabrik. Moskva. Izd-vo nauchno-tekhn. lit-ry  
RSFSR, 1960. 156 p. (MIRA 14:5)

(Cotton manufacture--Equipment and supplies)  
(Spinning machinery)

VLADIMIROV, B. M., Cand Geol-Min Sci -- (diss) "Petrography of the Padunskiy and the Margudol'skiy trappean intrusions." Irkutsk, 1960. 24 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Irkutsk Mining-Metallurgical Inst); 150 copies; price not given; (KL, 25-60, 128)



VLADIMIROV, Boris-Mikhaylovich, doktor tekhn.nauk; LEVITSKIY, I.K., inzh.,  
retsenzent; SVYATOSLAVOV, N.I., kand.tekhn.nauk, retsenzent;  
KOPELEVICH, Ye.I., red.; KOGAN, V.V., tekhn.red.

[Analysis of operation processes on opener-picker machines]  
Analiz protsesssa na mashinakh razrykhlitel'no-trepal'nogo agre-  
gata. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po legkoi pro-  
myshl., 1959. 175 p. (MIRA 12:10)  
(Cotton machinery)

VLADIMIROV, Boris Mikhaylovich; RYBAKOV, Vladimir Mikhaylovich; SAMOYLOV, Ivan Alekseyevich; BELITSIN, N.M., doktor tekhn.nauk, red.; FAMINSKIY, A.P., inzh., retsenzent; TERYUSHNOV, A.V., kand.tekhn.nauk, retsenzent; VERBITSKAYA, Ye.M., red.; MEDVEDEV, L.Ya., tekhn.red.

[Manual on cotton spinning] Spravochnik po khlopkopriadeniu. Pod red. N.M.Belitsina. Izd.3., perer.i sokr. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po legkoi promyshl. 1958. 508 p. (MIRA 12:3)

1. Moscow. TSentral'nyy nauchno-issledovatel'skiy institut khlopchatobumazhnoy promyshlennosti. (Cotton spinning)

Name VLADIMIROV, Boris Mikhaylovich

*①*  
*missed*  
Dissertation Research in the Field of Inequality  
of Fabrics for the purpose of  
Standardizing Processes in Cotton  
Spinning Factories

Degree Doc Tech Sci

Affiliation *①* Central Sci Res Inst of the Cotton *(textile)*  
Industry

Defense Date, Place 10 May 56, Council of Moscow Textile  
Inst

Certification Date 29 Dec 56

Source BMVO 7/57

STULOV, N.N.; SHAFRANOVSKIY, I.I.; MOKIYEVSKIY, V.A.; POPOV, G.M.; BEREZH-  
TIN, A.G.; NIKOLAYEV, V.A.; ANSHELES, O.M.; GRIGOR'YEV, D.P.;  
YEROFAYEV, B.N.; TATARSKIY, V.B.; SOLOV'YEV, S.P.; NIKITIN, V.D.;  
RUDENKO, S.A.; DUBININA, V.N.; ALYAVDIN, V.F.; VLADIMIROV, B.N.;  
KAZITSYN, Yu.V.; FRANK-KAMENETSKIY, V.A.; KALININ, A.I.; BALA-  
SHOVA, M.N.; SAL'DAU, E.P.; DOLIVO-DOBROVOL'SKAYA, G.M.; LAV-  
RENT'YEV, M.F.

Viktor Ivanovich Mikheev. Zap. Vses. min. ob-va 86 no.2:317-320  
'57. (MLRA 10:6)

(Mikheev, Viktor Ivanovich, 1912-1956)

VLADIMIROV, B.V.; GALKIN, Ye.V.

Automatic mud-analysis logging station. Razved.i prom.geofiz.  
no.45:109-111 '62. (MIRA 15:11)  
(Oil well logging--Equipment and supplies)  
(Automatic control)

V. V.  
VLADIMIROV, B. V.

PA 38/49T80

USSR/Engineering  
Construction Industry

Oct 48

"Socialistic Reconstruction of Cities," B. V.  
Vladimirov, 9 pp

"Nauka i Zhizn'" No 10

Short account of Soviet reconstruction in 16 large  
cities during the postwar period including much  
propaganda. Gives some description of the  
architecture. (CIA Photo Accession No 4016-4023)

38/49T80

VLADIMIROV, B. V.

Carding Machines

B. V. Vladimirov's article "Aerodynamics of the scutching chamber." A. V. Vishnyakov. Tekst. prom. 12, No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress OS. 1953. <sup>2</sup>Unclassified.

VLADIMIROV, B.V.

Potato grading with mechanical loading and unloading. Sel'khoz-  
mashina no.5:8-10 My '55. (MLRA 8:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhoz-  
yaystvennogo mashinostroyeniya.  
(Potatoes--Grading) (Agricultural machinery)



VLADIMIROV, B.V.

Gas analysis method in conducting gas logging operations. Razved.  
1 prom.geofiz.no.12:30-34 '55. (MLRA 9:7)  
(Oil well logging)

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LIKHOVEDENKO, K.I.; VLADIMIROV, B.V.

Standardization of agricultural machinery. Trakt. i sel'khoz mash.  
no.11:21-23 N '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokho-  
zyaystvennogo mashinostroyeniya.

RAYEVSKIY, N.P.; VLADIMIROV, B.V.; KOMAROV, N.S., red.; SHCHUCHKIN, N.V.,  
red.; SOLOV'YEV, D.I., red.; RABINOVICH, I.P., red.; VASILENKO,  
I.F., red.; MODEL', B.I., tekhn. red.

[Theory, design, and manufacture of agricultural machinery] Teoriia,  
konstruktsiia i proizvodstvo sel'skokhoziaistvennykh mashin. Moskva,  
Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry. Vol.7. [Atlas of  
general agricultural machinery parts] Atlas obshchikh detalei sel'khoziai-  
stvennykh mashin. 1945. 335 p. (MIRA 14:6)  
(Agricultural machinery)

VLADIMIROV, B.V.; GALKIN, L.A.

Apparatus for the production of ethylene and the preparation  
of gas mixtures. Razved.i prom.geofiz. no.33:67-69 '59.  
(MIRA 13:4)

(Ethylene) (Gases--Analysis)

YUROVSKIY, Yu.M.; VLADIMIROV, B.V.; GAIKIN, L.A.

Chromathermographic analysis of hydrocarbon gases in gas surveys.  
Razved. i prom. geofiz. no.30:60-70 '59. (MIRA 12:12)  
(Gases--Analysis)

VLADIMIROV, B.V., inzhener (stantsiya Yudino).

Make fuller use of equipment. Put' i put. khoz. no.10:10 0 '57.

(Railroads--Equipment and supplies)

(MLRA 10:11)

S/169/62/000/006/050/093  
D228/D304

AUTHORS: Yurovskiy, Yu. M. and Vladimirov, B. V.

TITLE: Automation of gas logging operations

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 6, 1962, 38, abstract 6A281 (Byul. nauchno-tekhn. inform. M-vo geol. i okhrany nedr SSSR, no. 3 (31), 1961, 50-54)

TEXT: An automatic gas-logging station APKC-58 (AGKS-58) has been developed and tested under commercial conditions. It ensures that the change in the gas readings along the well section is recorded; that the gas samples are analyzed chromatographically; and that the drilling of a given section is registered together with the amount of drilling solution, circulating within a definite interval of time. The recording of gas readings is made not at the moment of depth measurement, but when the samples of drilling solution relating to the given depth appear at the surface, i.e. with a retardation in the time corresponding to the time of lagging. A memory system -- actuated by means of the selsyn connection of the

Card 1/2



Automation of gas ...

S/169/62/000/006/050/093  
D228/D304

data unit of the drilling solution discharger, mounted in a trench at the mouth of the well -- is used for this purpose. The rate of movement of a paper band, drawn out on the control panel, varies in relation to the discharge of the drilling solution. On this panel there is a perforator which punches a hole in the ribbon when an impulse is supplied from the depth panel. The layouts of the station's other units are described together with their interdependence. It is pointed out that the station's main advantage consists of the fact that the gas readings obtained as a result of logging are tied to the true well depths. It is noted that the results of operations with the automatic gas logging station have been confirmed by the data of well sampling. / Abstracter's note: Complete translation. /

Card 2/2

VLADIMIROV, B.Ya.

Use of gas-filled tube rectifiers. Politekh. obuch. no.7:79 J1 '58.  
(MIRA 11:8)

1. Shkola No.280, Leningrad.  
(Electric current rectifiers)

DUKEL'SKIY, Ya. Yu. (Leningrad); NEVREV, N.I. (Moskva); VLADIMIROV, B.Z.  
(Odessa); BAKSHEYEVA, S.I. (Moskva); GALITSKIY, B.M. (Moskva).

Discussing the setting up of work norms in the construction industry.  
Stroi. prom. 36 no.3:9-11 Mr '57. (MIRA 11:3)  
(Construction industry--Production standards)

VLADIMIROV, D., inzhener.

Bad story about a good brigade. (Work practices of a progressive miner  
brigade" by E.L.Volynskii. Reviewed by D.Vladimirov). Mast.ugl.5 no.12:  
27 D '56. (MLRA 10:2)

(Coal miners) (Volynskii, E.L.)

VLADIMIROV, D., rabochiy; ZEMNOY, Vs.

Defective suit. Sov. profsoiuzy 18 no.7:34-35 Ap '62.

(MIRA 15:3)

1. Moskovskiy mashinostroitel'nyy zavod (for Vladimirov).
2. Neshtatnyy korrespondent zhurnala "Sovetskiye profsoyuzy"  
(for Zemnoy).

(Clothing industry)

VLADIMIROV, D.; SAPILOV, A., inzh.

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(MIRA 17:3)

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rabot v ugol'noy promyshlennosti (for Sapilov).

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Apparatus for dry dust collection. Mast. ugl. 5 no. 9:22 S '56.  
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VLADIMIROV, D.A. (Leningrad)

Invariant measures on Boolean algebras. Mat. sbor. 67 no.3:  
440-460 J1 '65. (MIRA 18:9)



L 29230-66 FWT(d) IJP(c)

ACC NR: AP6019344

SOURCE CODE: UR/0039/65/067/003/0440/0460

AUTHOR: Vladimirov, D. A. (Leningrad)

ORG: none

TITLE: Invariant measures on Boolean algebras

SOURCE: Matematicheskii sbornik, v. 67, no. 3, 1965, 440-460

TOPIC TAGS: Boolean algebra, mathematics

27  
26  
B

ABSTRACT: Let  $X$  be a certain Boolean algebra. Under what conditions can a countably additive, essentially positive measure be introduced on this algebra? If the elements of the algebra are regarded as events, this problem is formulated as follows: When, on a set of events  $X$ , does there exist a countably additive probability equal to zero only for an impossible event? The purpose of the present article is to establish certain conditions for the existence of such a measure. These conditions are said to be conditions of normalizability. Some of the results of the article appeared without proof in two earlier articles by the author. The author's approach to the problem of normalizability involves studying the aggregate of automorphisms of the algebra  $X$ . The author finds which properties of this aggregate entail the existence of a measure. It is found that under certain conditions a group of automorphisms of a given algebra  $X$  generates a measure on  $X$  which is invariant with reference

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UDC: 512.9

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to automorphisms of the initial group and that every measure originates in this way. In passing, the author obtains proof for some theorems of ergodic theory relating to the existence of invariant measures, including the HOFF and HAJIAN-KAKUTANI theorems. Some of the results are illustrated with diagrams. The author thanks B. Z. Vulikh for his valuable advice. Orig. art. has: 2 figures and 3 formulas. [JPRS]

SUB CODE: 12 / SUEN DATE: 13Apr64 / ORIG REF: 010 / OTH REF: 006

Card 2/2 CC

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VLADIMIROV, D.A.; VULIKH, B.Z.; GABURIN, M.K.; KANTOROVICH, L.V.;  
KOLBINA, L.I.; LOZINSKIY, S.M.; LADYZHENSKAYA, O.A.; LINNIK, Yu.V.;  
LEBSEDEV, N.A.; MIKHLIN, S.G.; MAKAROV, B.M.; NATANSON, I.P.;  
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I. Institut eksperimental'noy biologii tekhnicheskikh i zernovykh  
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Semenovna; KOLOTILOVA, A.I., prof., doktor biol. nauk,  
otv. red.; PETROVICHEVA, O.L., red.

[Functional biochemistry; selected chapters: Respiratory  
function of the blood, biochemistry of the muscles and the  
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VLADIMIROV IV.  
 Country : BULGARIA  
 Category : Farm Animals. Cattle. 2  
 Abs. Jour : Ref Zhur-Biol., No 21, 1958, 96846  
 Author : Vladimirov, Iv.; Rizvanov, Kr.; Dimitrov, V.  
 Institut. : -  
 Title : The Influence of Acidophilic Powder Added to the Feed of Calves during Lactation Period.  
 Orig Pub. : Zootekhn. fak., 1956, 6, 515-526  
 Abstract : Thirty-two calves 1-2 months old participated in 3 experiments. Each experiment lasted 45-60 days. An experimental calf received a table spoon of acidophilic powder before it was given its milk ration; during a period of 24 hours, the calf received 3 spoons of powder containing 250-300 millions of cells of Lactobact. acidophilum. The weight gain of experimental calves was by 48-110 g (5.5-15.7 percent) higher, their blood contained 10.4-14.9 percent more  
 Card: 1/2

Country : BULGARIA  
Category : Farm Animals. Q  
Cattle.  
Abs. Jour : Ref Zhur-Biol., No 21, 1958, 96846  
Author :  
Institut. :  
Title :  
Orig Pub. :  
Abstract : Hb, while the contents of decay substances in  
their feces was 3 times smaller than in con-  
trol calves. The changes in intestinal micro-  
flora protect and cure the calves from gastro-  
intestinal disturbances. -- K. M. Lyutikov  
Card: 2/2

BULGARIA/Farm Animals - Cattle.

Q-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30958

Author : Vladimirov Ivan, Makov Tsvetan

Inst : -

Title : The Evaluation of Bulls According to Progeny.  
(Ob otsenke bykov po potomstvu).

Orig Pub : Selkostop. mis"1, 1957, 2, No 4, 231-214

Abstract : Examples are adduced where, in the absence of the evaluation of bulls according to the milkiness of their daughters and in the selection of cows by the milk yield, the level of production according to milk composition remained without change for about 20 years. The methods for the testing of bulls and the technique used in different countries are described. It has been noticed that the evaluation of sires by progeny must be repeated in the presence of essential changes in the herd structure, in the conditions of maintenance, management and

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- 44 -

BULGARIA/Farm Animals - Cattle.

Q-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30958

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etc.

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(MIRA 10:1)

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(United States--Automobile industry workers) (Automobile industry  
workers--United States)